Common Rheumatic Diseases in General Practice



GP Education Dinner

PRESENTER

Dr Champa Nataraja, Rheumatologist

Epworth Eastern & Monash Medical Centre

CHAIR

Dr Tim Bennett, Rheumatologist

Epworth Eastern & Eastern Health

Dr Champa Nataraja is a consultant rheumatologist and a physician-scientist. She has a special interest in inflammatory arthritis, musculoskeletal diseases, connective tissue diseases as well as complex rheumatic diseases. She is committed to provide a high-quality medical service in rheumatology and care for her patients.

Overview of Topics

Rheumatic diseases are uncommon yet commonly seen in primary care practice. This presentation aims to provide an update to General Practitioners on Rheumatoid arthritis, Psoriatic arthritis, Inflammatory v/s non-inflammatory back pain, GCA, Osteoarthritis, Glucocorticoid injections and perioperative management of antirheumatic medications in patients with rheumatic diseases.

The talk includes case presentations and discussion, as well as Q and A sessions.

Learning Outcomes

- 1. Identify underlying rheumatic conditions
- 2. Initiate appropriate investigations prior to rheumatology referral in a timely manner

RACGP Accreditation

Approved for 2 CPD hrs:



Enquiries gpliaison@epworth.org.au

EVENT DETAILS

When TUESDAY 26th MARCH 2024

Time Register 6.00pm

Program 6.30pm- – 9.00pm

Where Mister Bianco

26-28 Cotham Rd Kew, VIC 3102

Catering Dinner and beverages provided

Parking Ample carparking behind restaurant

enter via Fenton Ave

Program

6.00pm: Meet Specialists/ Registration 6.30pm: Entrée / Introduction & welcome

6.40pm: Topic 1 / Q&A 7.30pm: Main meal 8.00pm: Topic 2 / Q&A 8.30pm: Dessert / tea-coffee 8.40pm: Panel Q&A / Networking 9.00pm: Close of meeting

REGISTRATION

*This is a catered event, we ask that you carefully consider your availability

REGISTER HERE or SCAN the QR code

Registration requirements:

- > First name & surname
- > Email address
- > RACGP/ACRRM number
- > General practice name
- General practice suburb & postcode



